# Electronic Acknowledgement Receipt FES ID: 1157633 Application Number: 10726278 Confirmation Number: 3378 Title of Invention: Boundary detection algorithm for embedded devices First Named Inventor: Douglas R. Sangunetti Customer Number: 26230 Filer: Spencer Chase Patterson/Susan Williams Filer Authorized By: Spencer Chase Patterson Attorney Docket Number: 14012-050001 / 50-03-029 Receipt Date: 16-AUG-2006 Filing Date: 02-DEC-2003 Time Stamp: 17:21:40 Application Type: Utility International Application Number:

### Payment information:

Submitted with Payment no

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part	Pages
1	Information Disclosure Statement (IDS) Filed	14012050001IDS.pdf	222857	no	2

Warnings:												
Information:												
This is not an USPTO supplied IDS fillable form												
2	NPL Documents	14012050001ref.pdf	769616	no	7							
Warnings:												
Information												
	Total Files Size (in bytes): 992473											

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

#### New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

#### National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.